Replacement Sheet

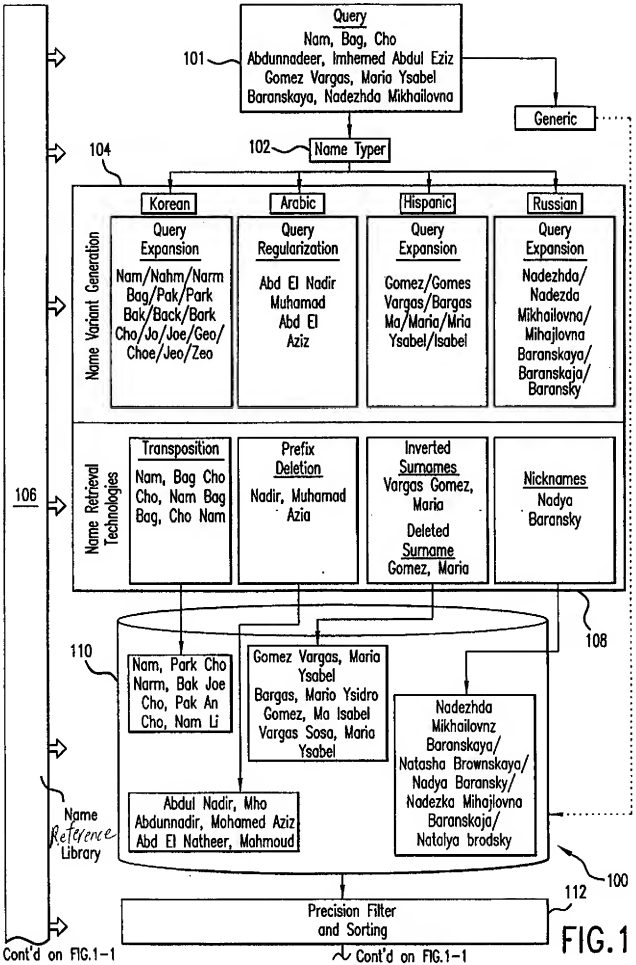

FIG.1

Replacement Sheet

500

LIA Data Stores

High Frequency			
H	S	Garcia	3
H	S	Salazar	2
H	S	Sambrano	1
A	B	Mahmoud	4
A	B	Jaffar	2
0	S	Silvestri	1

N-Grams				
H	S	S	ndez	3
H	S	G	far	1
H	S	P	bous	1
A	B	S	fig	2
0	S	E	agio	1
0	S	I	ahmo	5

Morphology				
A	B	S	addin	3
A	B	S	edin	3
A	B	S	uddin	3
0	S	P	etto	1
0	S	S	etti	2
0	S	S	ini	1

TAQ			
H	S	de	1
H	S	la	1
H	S	las	1
A	B	bin	3
0	B	el	1
0	B	lo	1

Digraph Distribution Processor Data Stores

Digraphs		
A	ez	−1.0422
A	nt	22.8733
A	bd	38.7221
H	bd	1.0572
H	ez	42.5947
H	ri	16.1242

Trigraphs		
A	ez#	−10.0422
A	#nt	−48.1743
A	bd#	48.4551
H	bd#	−32.1742
H	ez#	47.5327
H	#ri	11.1242

Digraph Processor Parameters	
A	44.2331
H	−32.8765

LID Parameters			
HFNAME	S	10	8
HFNAME	G	8	6
TAQ	S	5	3
TAQ	G	4	2
MORPHOLOGY	S	5	3
MORPHOLOGY	G	4	2
NGRAM	S	4	3
NGRAM	G	3	2

Threshold Parameters				
A	50	1.4532	10	8
H	73	20.5000	5	6
0	38	(null)	100	3

FIG.5